

L Number	Hits	Search Text	DB	Time stamp
43	30095	diethanolamine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:03
44	14835	monoethanolamine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:02
45	34703	ethanolamine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:02
46	722	aminoethoxy adj ethanol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:03
47	511	"diglycolamine"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:03
48	102	"diglycol amine"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:03
49	61183	diethanolamine or monoethanolamine or ethanolamine or (aminoethoxy adj ethanol) or "diglycolamine" or "diglycol amine"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:03
50	8	"aqueous dispersion" and (styrene adj butadiene adj block) and (diethanolamine or monoethanolamine or ethanolamine or (aminoethoxy adj ethanol) or "diglycolamine" or "diglycol amine")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:07
51	3752	"aqueous dispersion" and (diethanolamine or monoethanolamine or ethanolamine or (aminoethoxy adj ethanol) or "diglycolamine" or "diglycol amine")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:27
52	106	(styrene adj butadiene adj block) and (diethanolamine or monoethanolamine or ethanolamine or (aminoethoxy adj ethanol) or "diglycolamine" or "diglycol amine")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:07
53	1275	styrene adj conjugated	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:26
54	1016	styrene adj conjugated adj diene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:26
55	31	(styrene adj conjugated) and "aqueous dispersion"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:26
56	2	(styrene adj conjugated) and "aqueous dispersion" and (diethanolamine or monoethanolamine or ethanolamine or (aminoethoxy adj ethanol) or "diglycolamine" or "diglycol amine")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:26
57	89	"aqueous dispersion" and (diethanolamine or monoethanolamine or ethanolamine or (aminoethoxy adj ethanol) or "diglycolamine" or "diglycol amine") and (styrene adj butadiene adj copolymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 00:27